

Abstract

There is provided an automotive sun visor device in which an opening 2b of a sunroof 4 is formed in a front portion of a roof panel 2 constituting the upper part of a vehicle body 1, a slide member 17c slidable in the longitudinal direction is provided on the cabin inside of the sunroof 4 in which the opening 2b is covered by an extending portion 5a of a windshield glass 5, and a sun visor body 16 for blocking bright sunlight coming from the front is installed to the slide member 17c so as to be turnable in the up-and-down direction. When the sun visor body 16 is not in use, the sun visor body 16 is moved to the rear of the sunroof 4, by which the sunroof 4 is not closed by the sun visor body 16. Therefore, a large open space can be obtained in front of the head of passenger, especially, on the front seat, and thereby the comfort in the cabin is enhanced significantly.